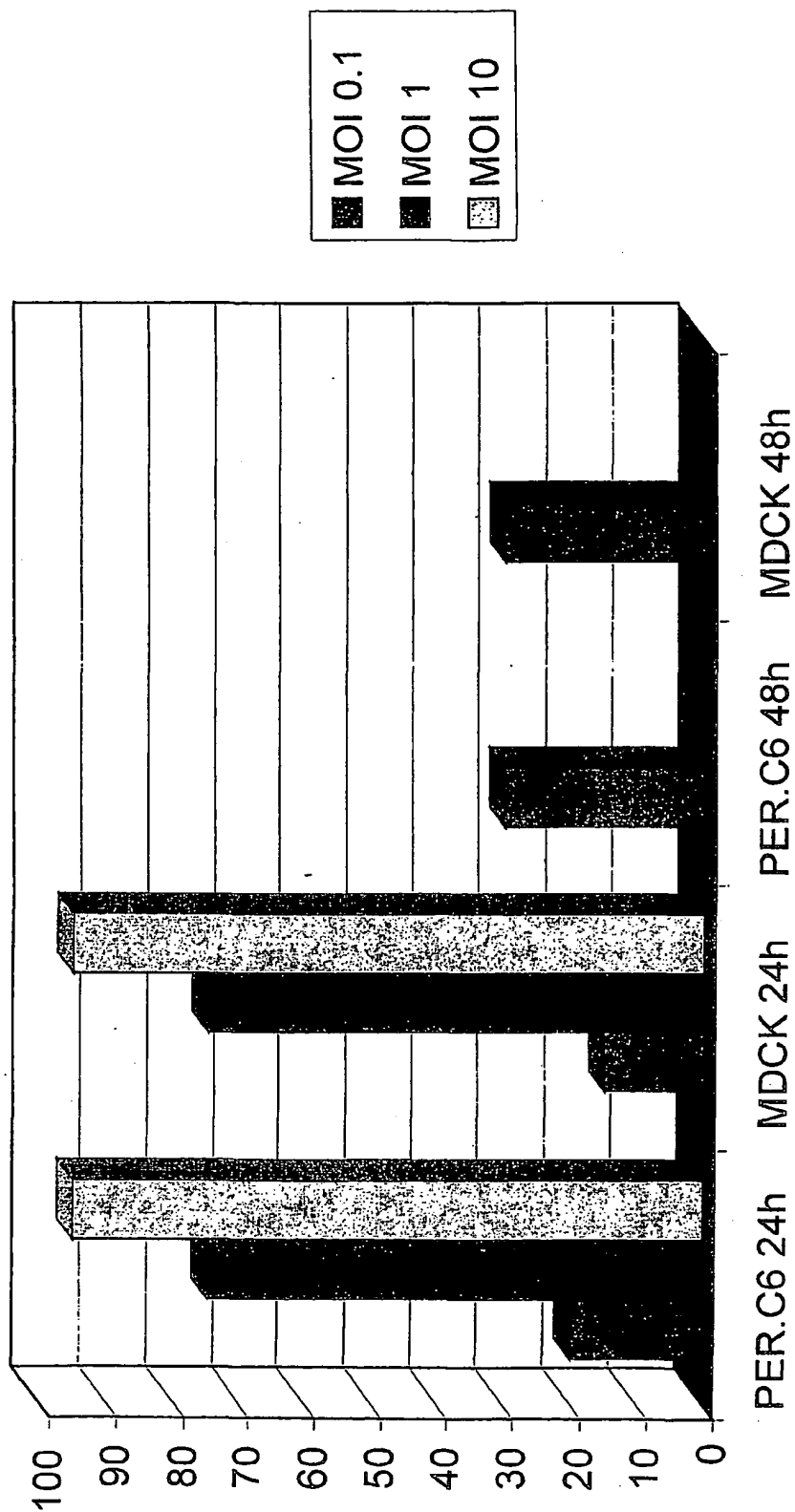
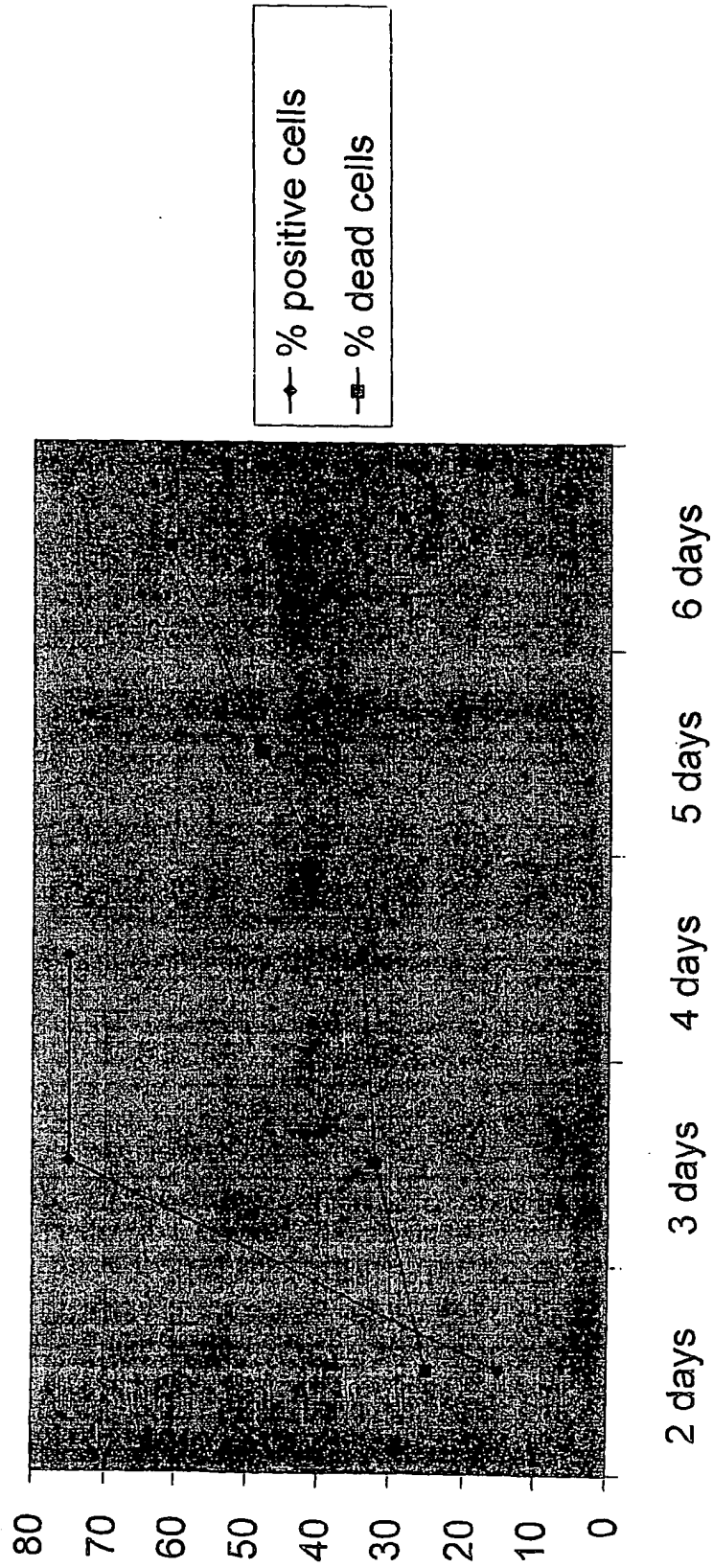


Figure 1



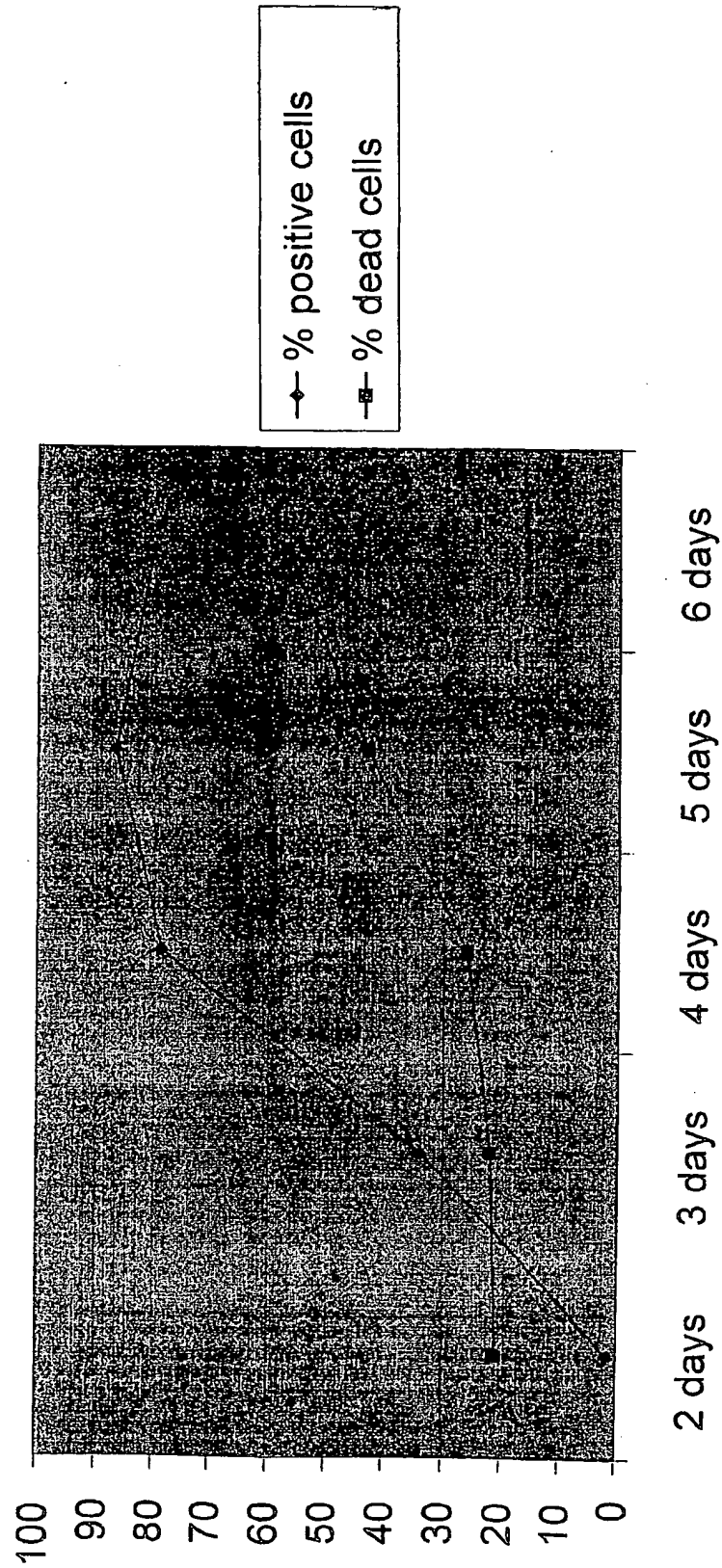
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Figure 2A
MOI 10-3



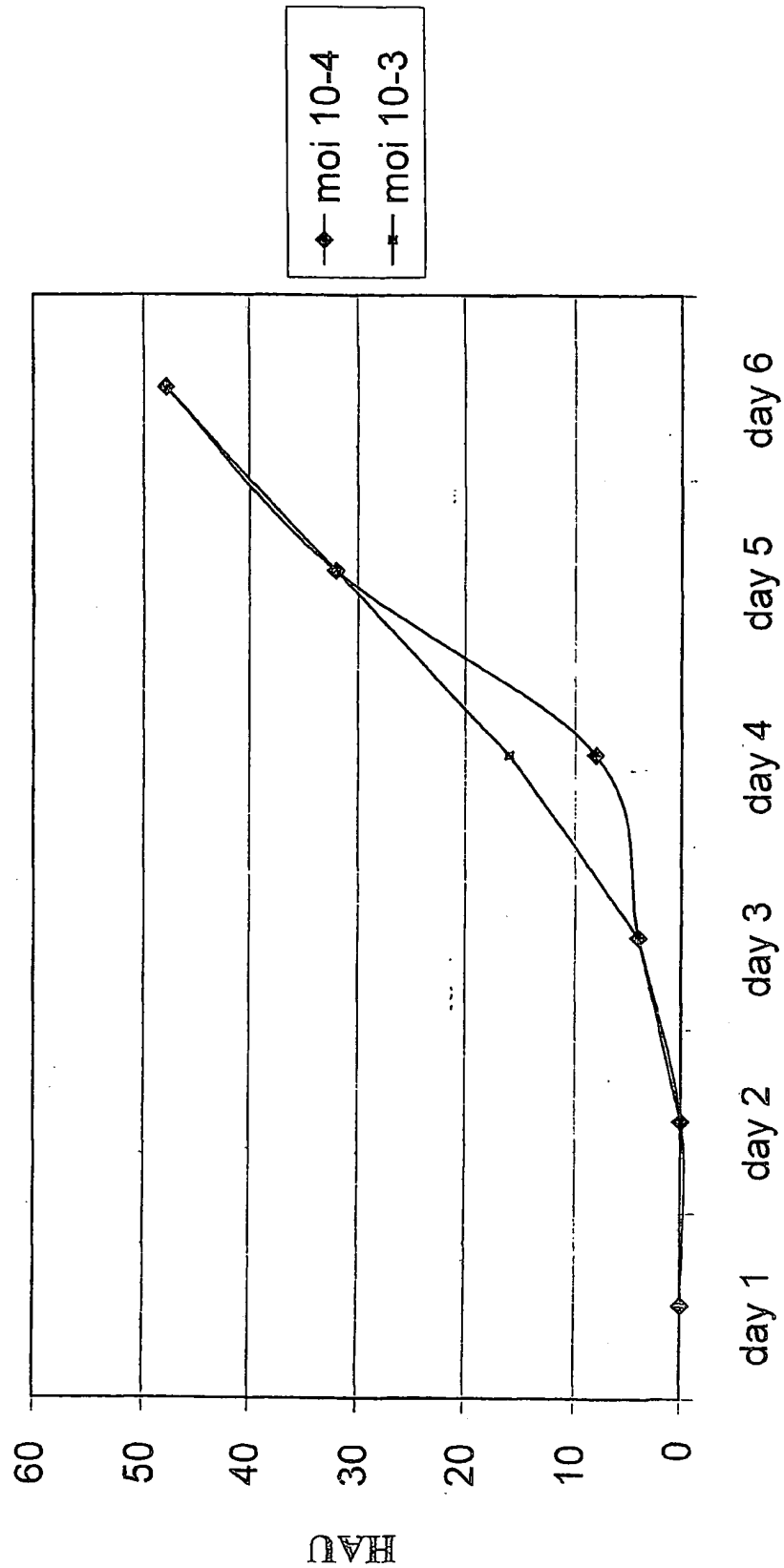
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Figure 2B
MOI 10-4



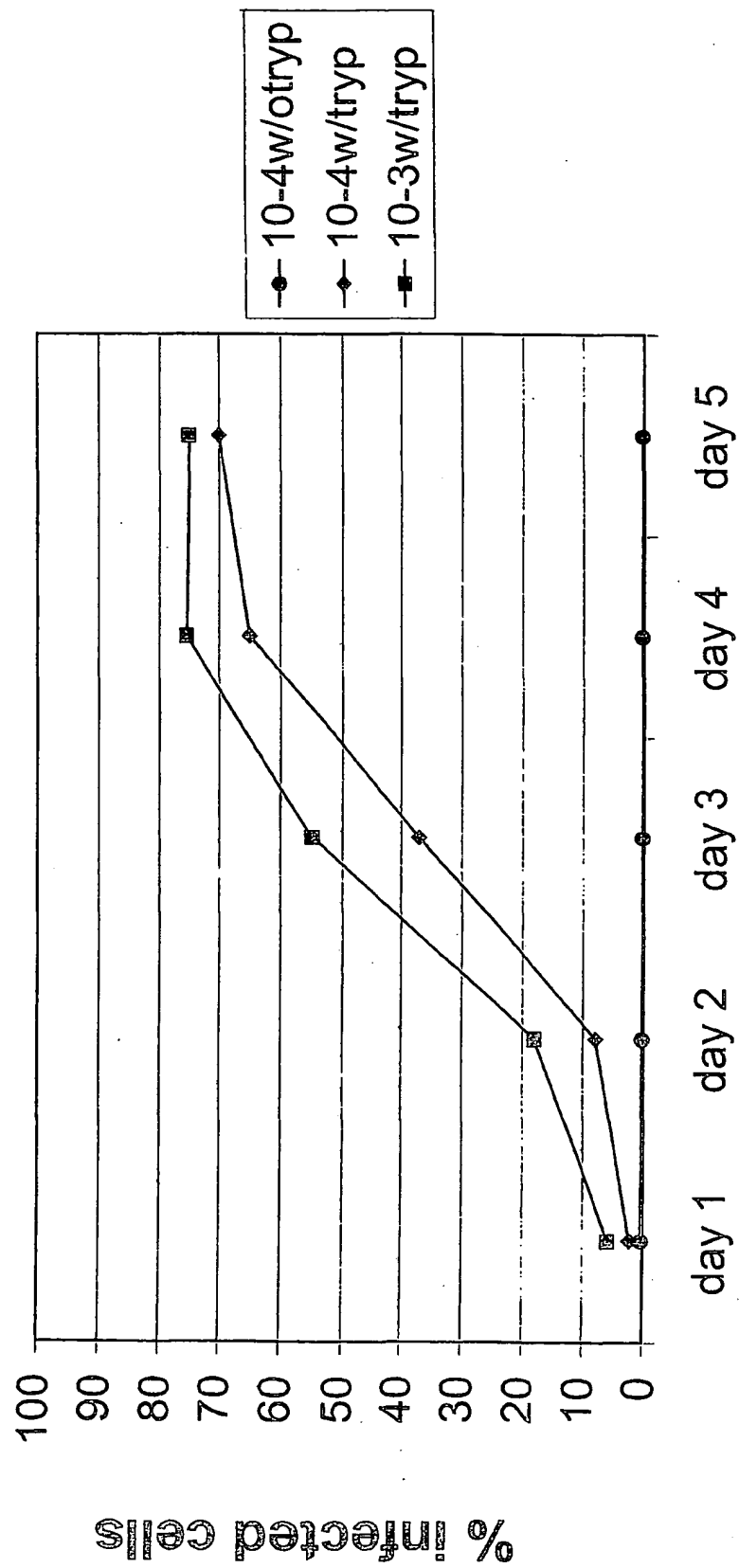
4/25

Figure 3



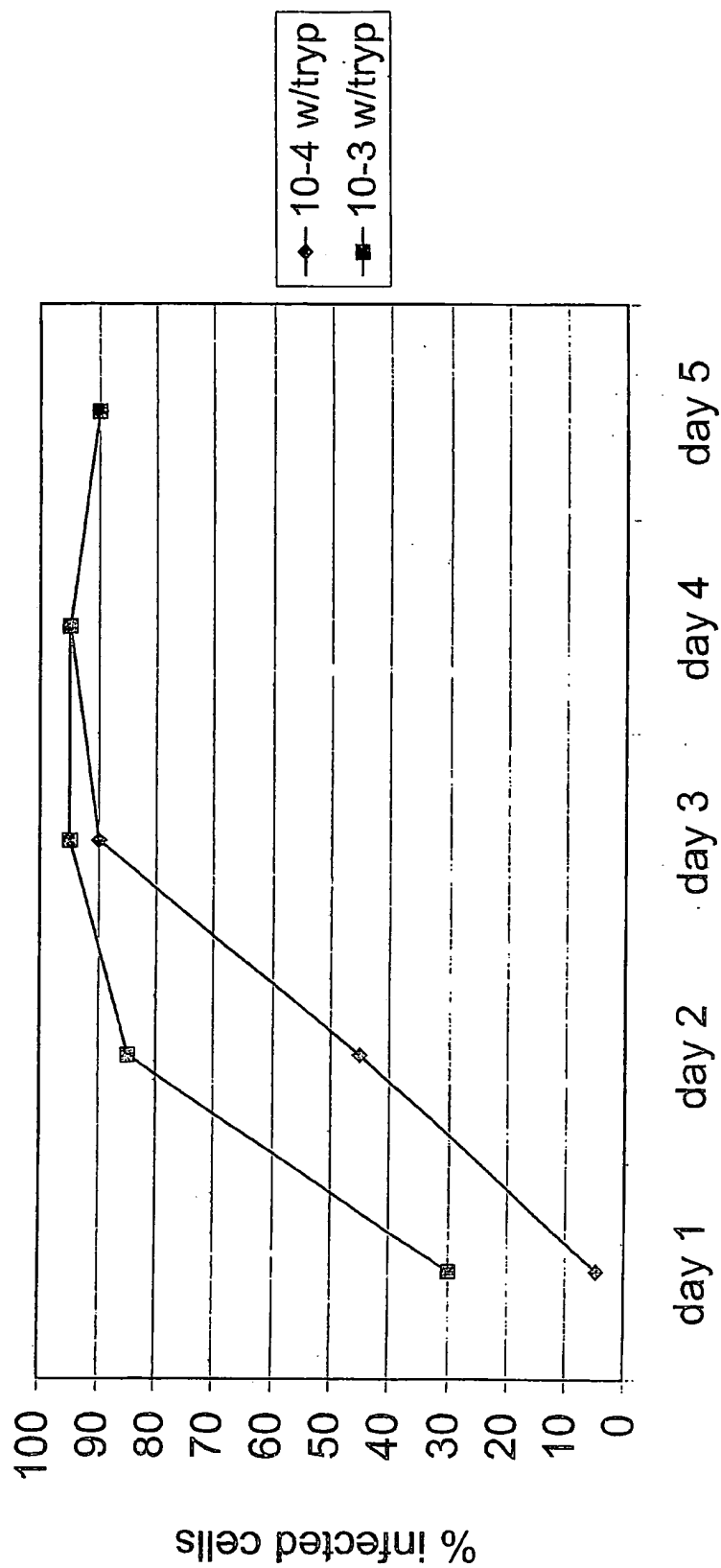
5/25

Figure 4A
A/Beijing/262/95



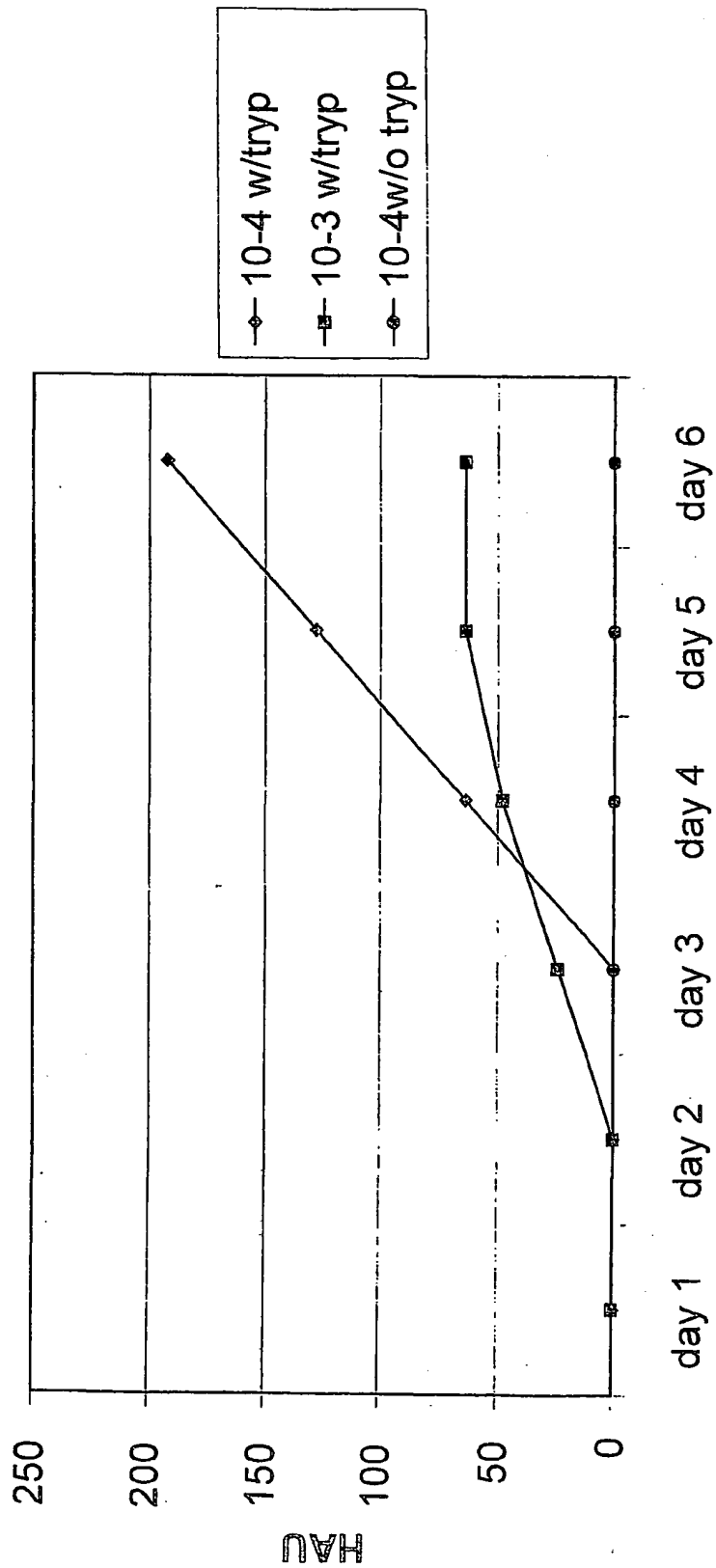
6/25

Figure 4B
X-127



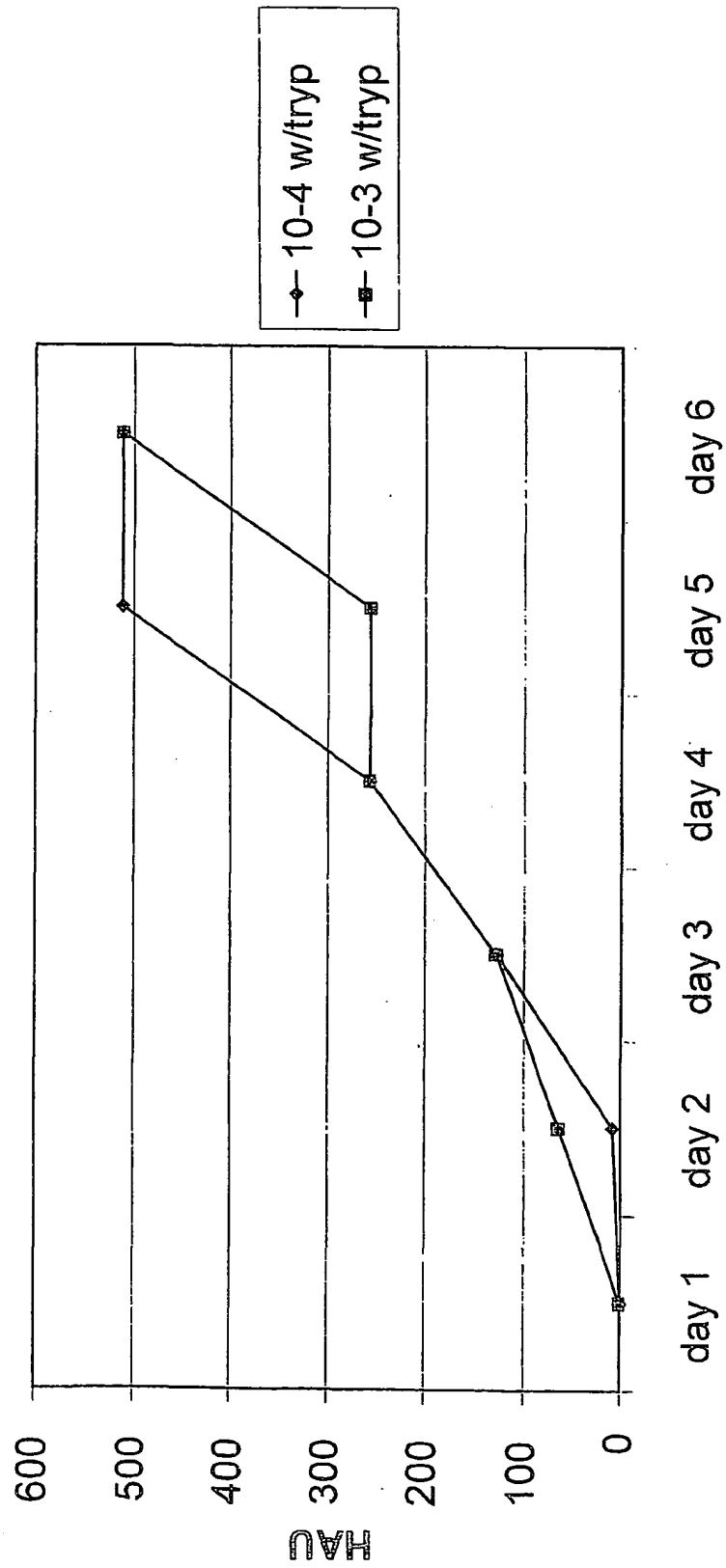
7/25

Figure 5A
A/Beijing/262/95



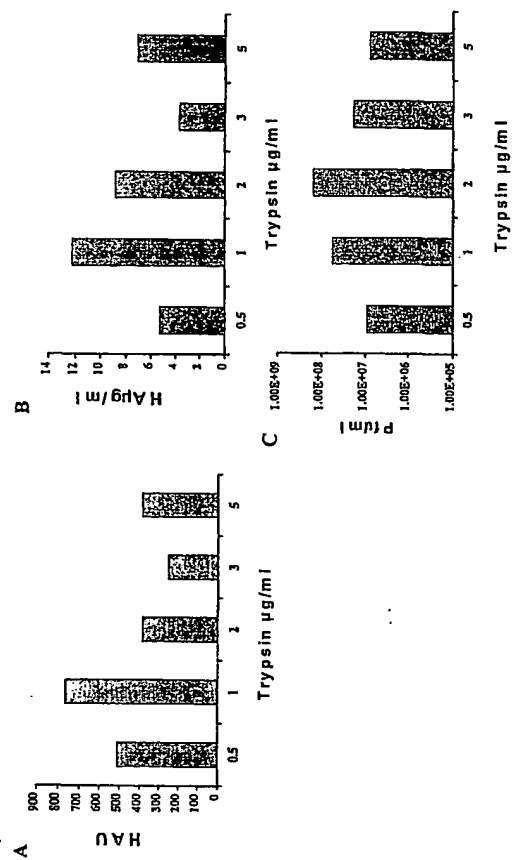
8/25

Figure 5B
X-127



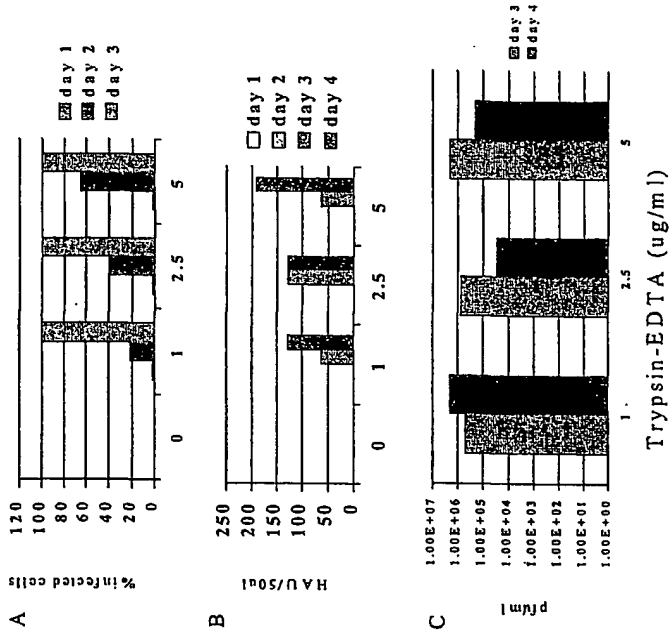
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Figure 6



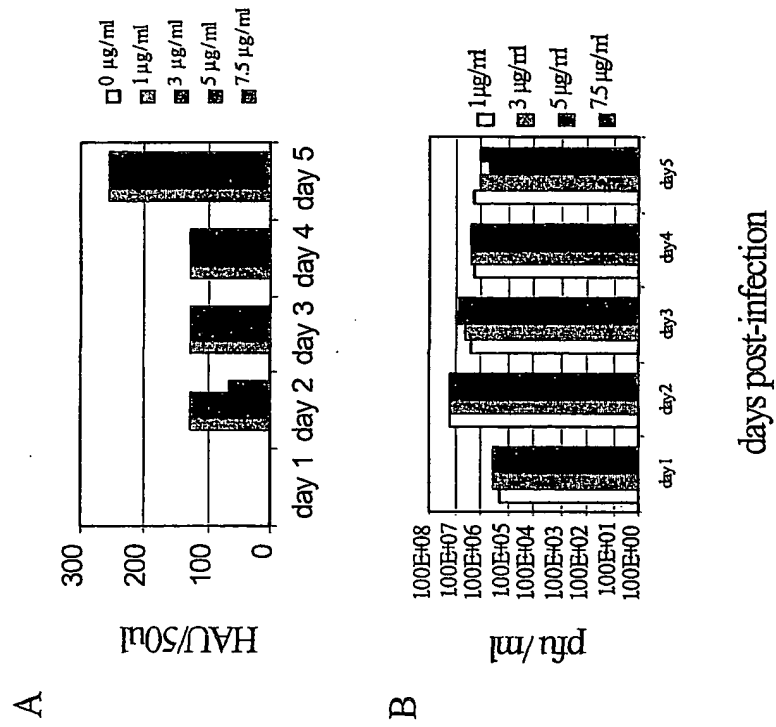
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Figure 7



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Figure 8



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Figure 9

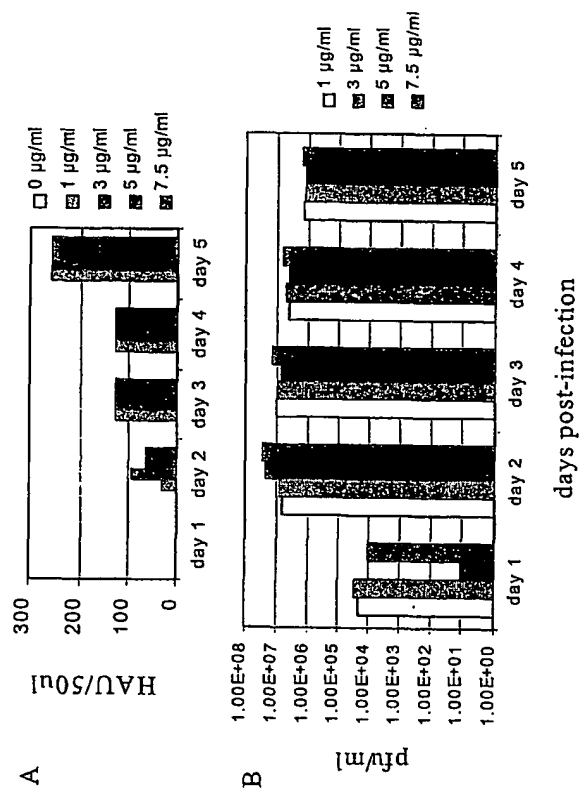
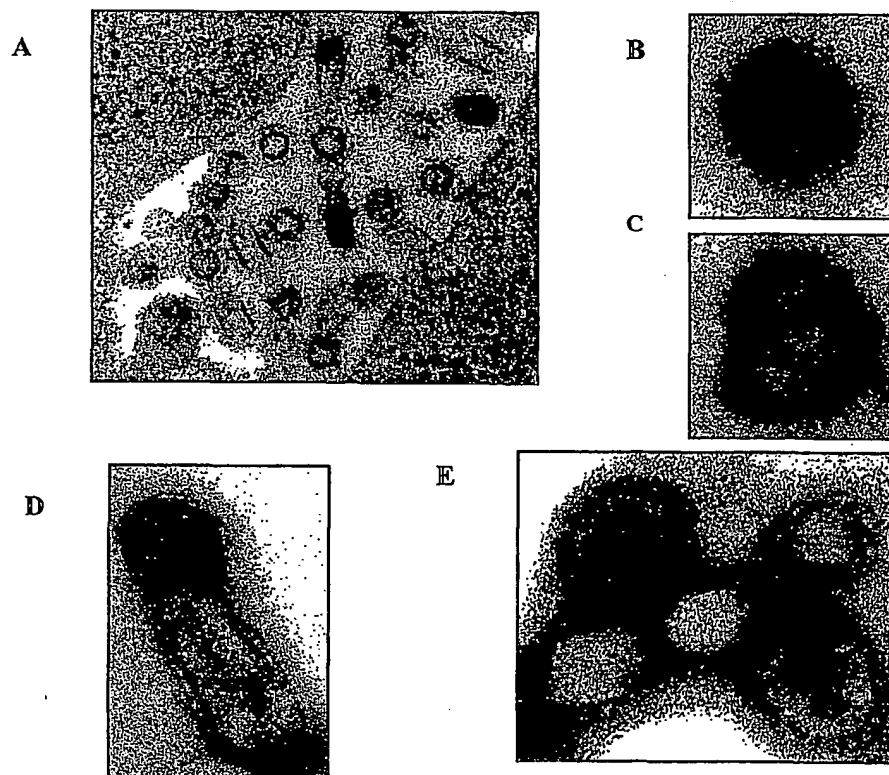


Figure 10



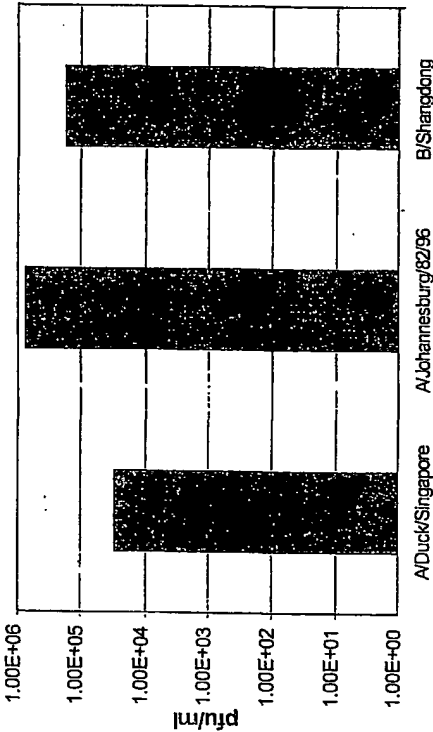
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Figure 11

Influenza virus on PER.C6™

- H3N2 strains
A/Sydney/5/97*
A/Johannesburg/33/94*
A/Nanchang/933/95*
A/Wuhan/359/95*
A/Moscow/10/99*
A/Panama/2007/99
 - B strains
B/Harbin/7/94
B/Yamanashi/166/98
B/Beijing/184/93*
B/Shandong/7/97
- H1N1 strains
A/Beijing/262/95
X-127 A/Beijing reassortant
A/New Caledonia/20/99
A/Johannesburg/282/96
A/Texas/36/91
 - Avian strains
A/Duck/Singapore-Q/F119-3/97*
- * Difficult growth on eggs

A



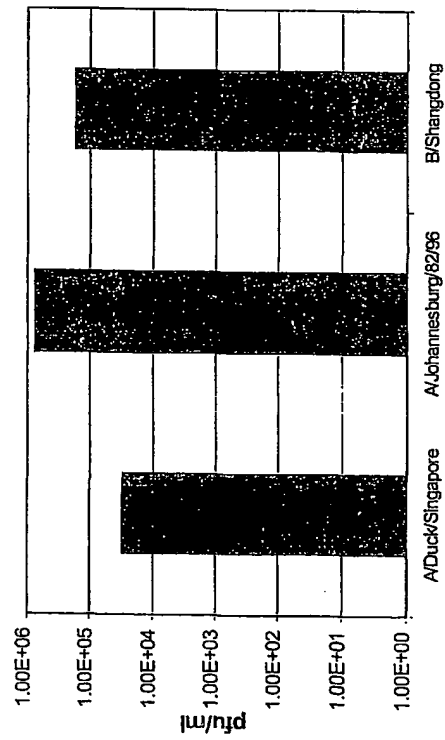
B

TITLE: METHODS FOR THE IDENTIFICATION OF ANTIVIRAL
COMPOUNDS

Inventor: Brus et al.
Docket No.: 2578-6158US

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Figure 12A



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Figure 12 B - E

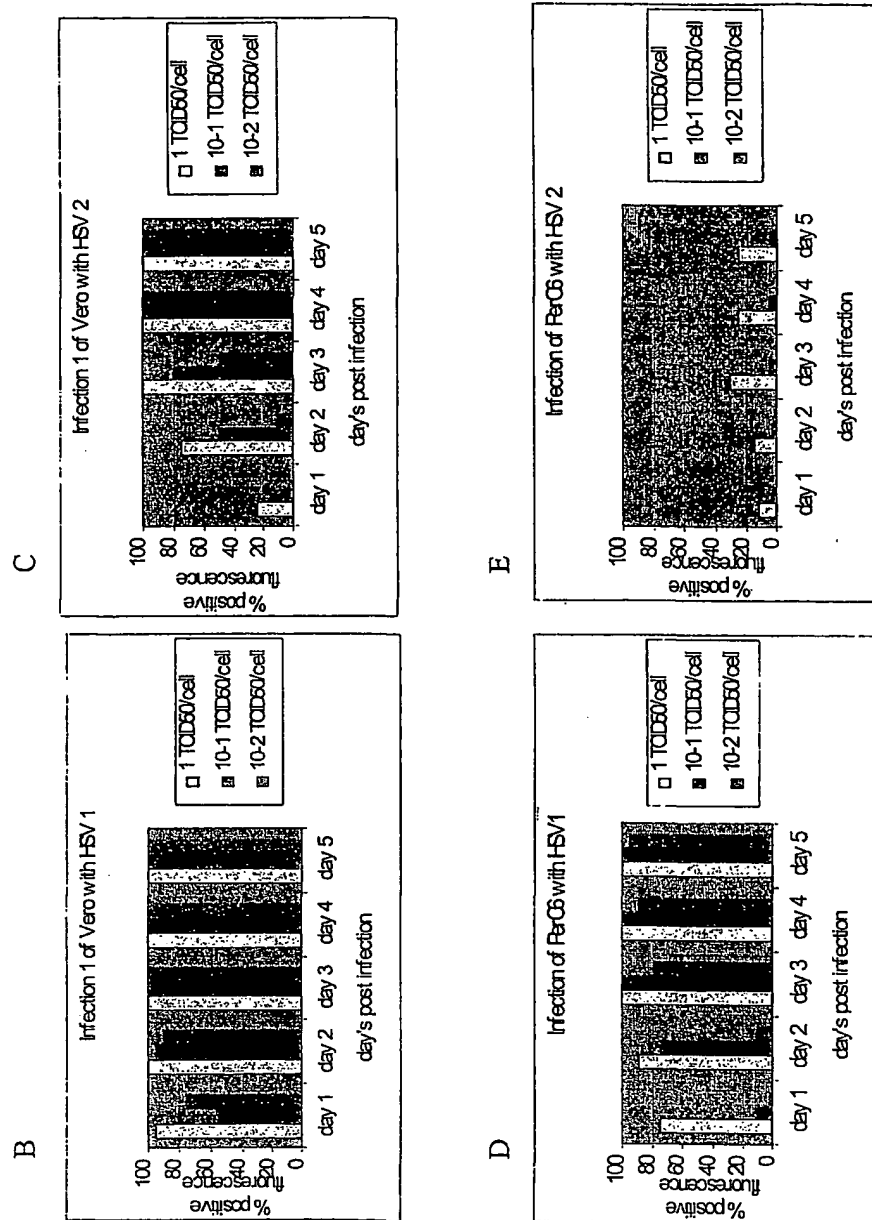


Figure 13A

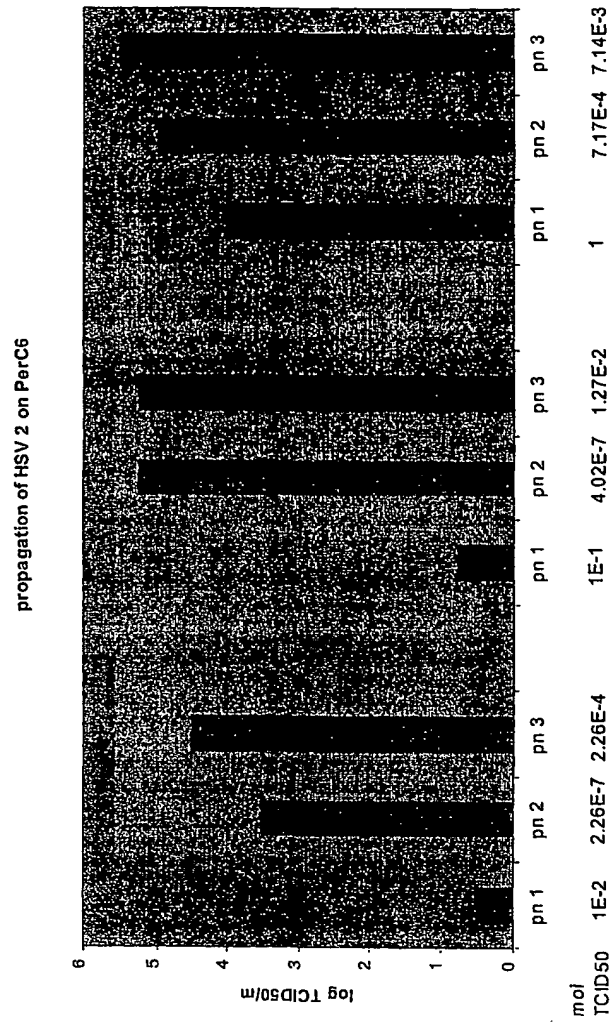


Figure 13B

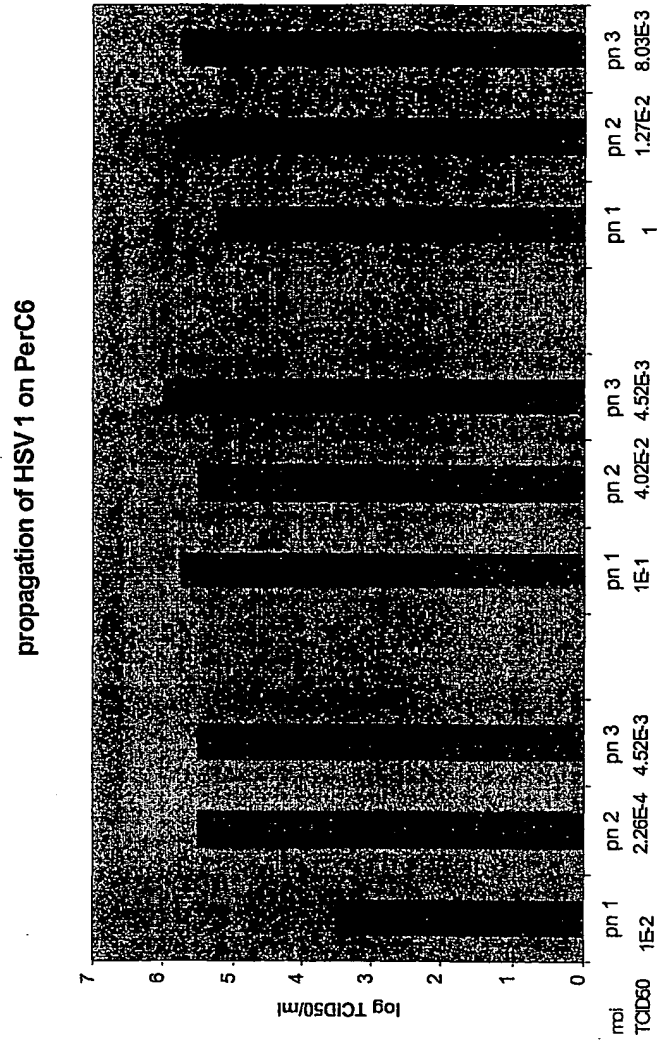
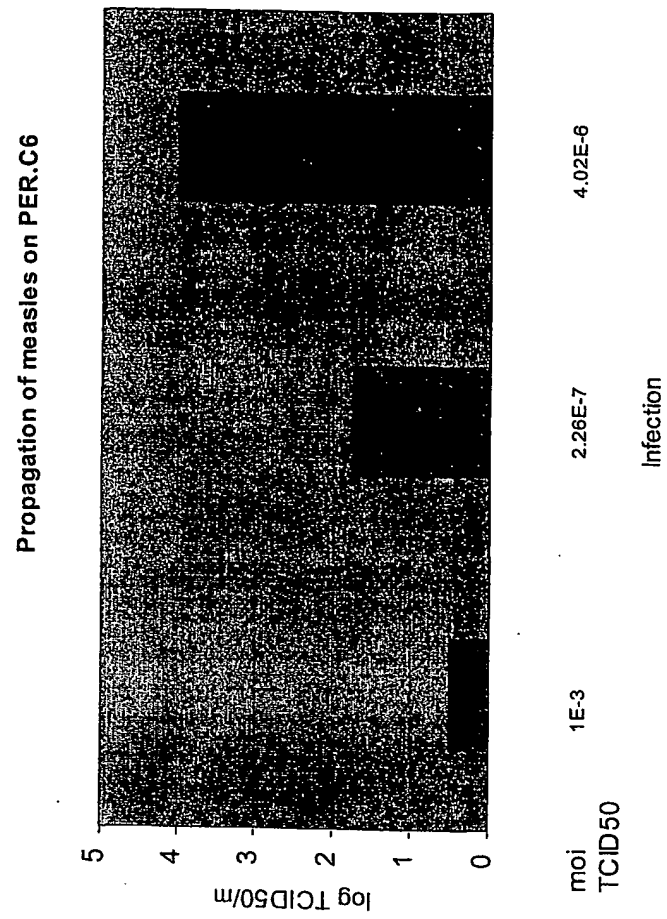
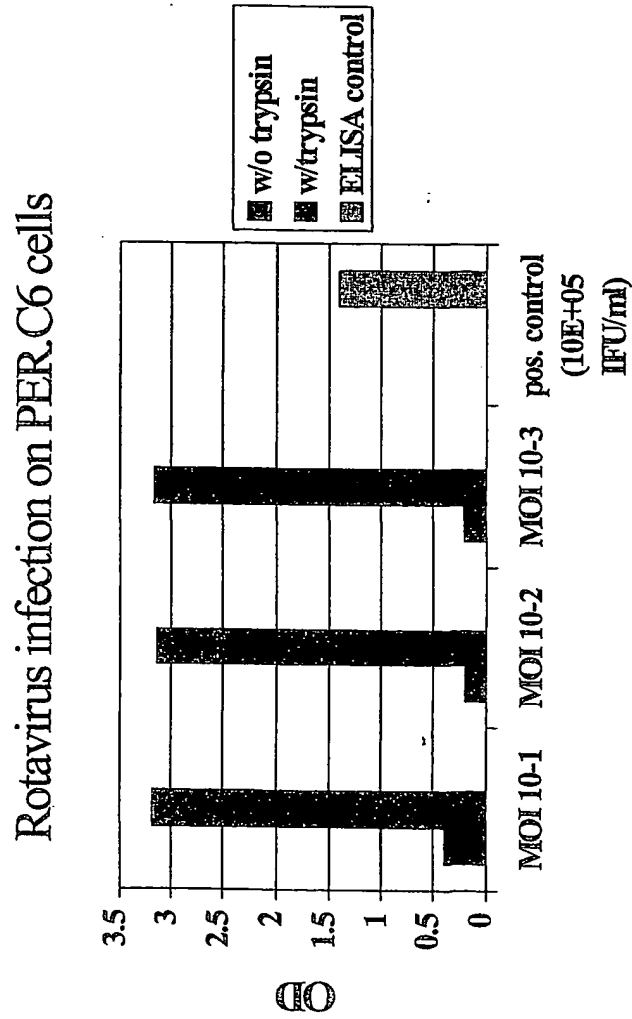


Figure 13C



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Figure 14A



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Figure 14B

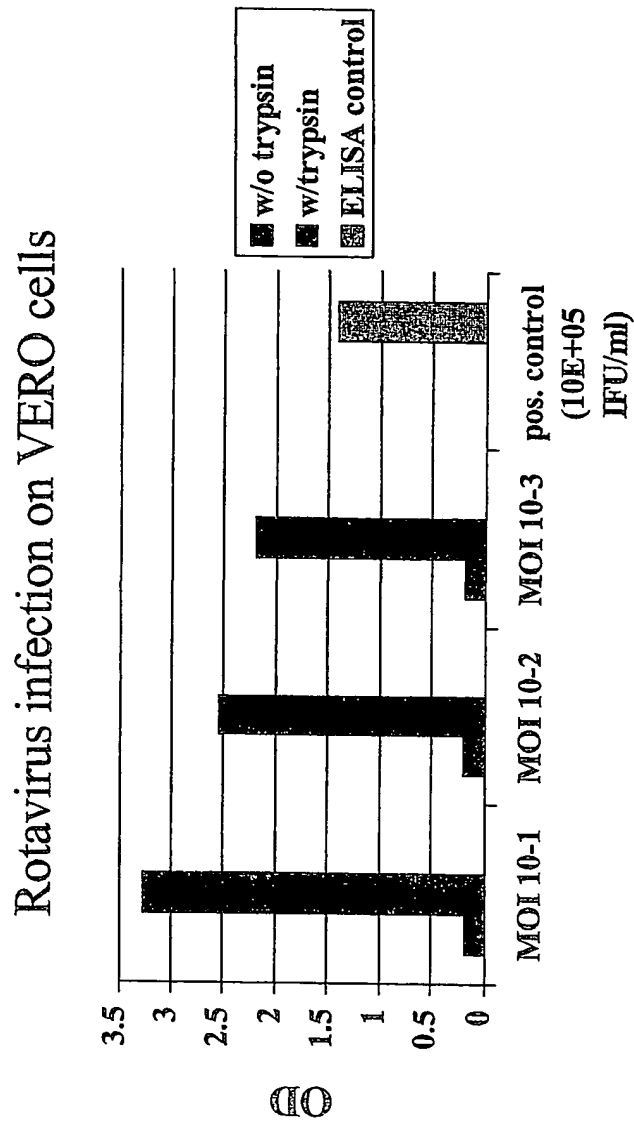
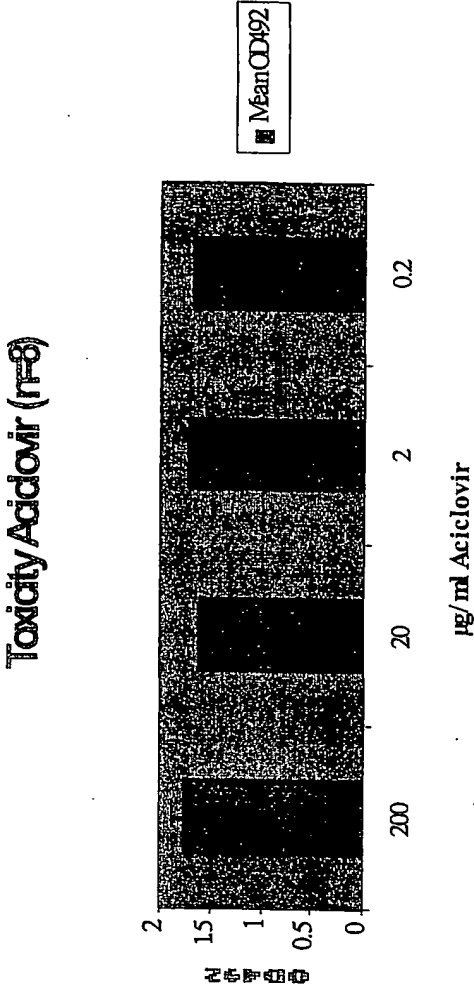
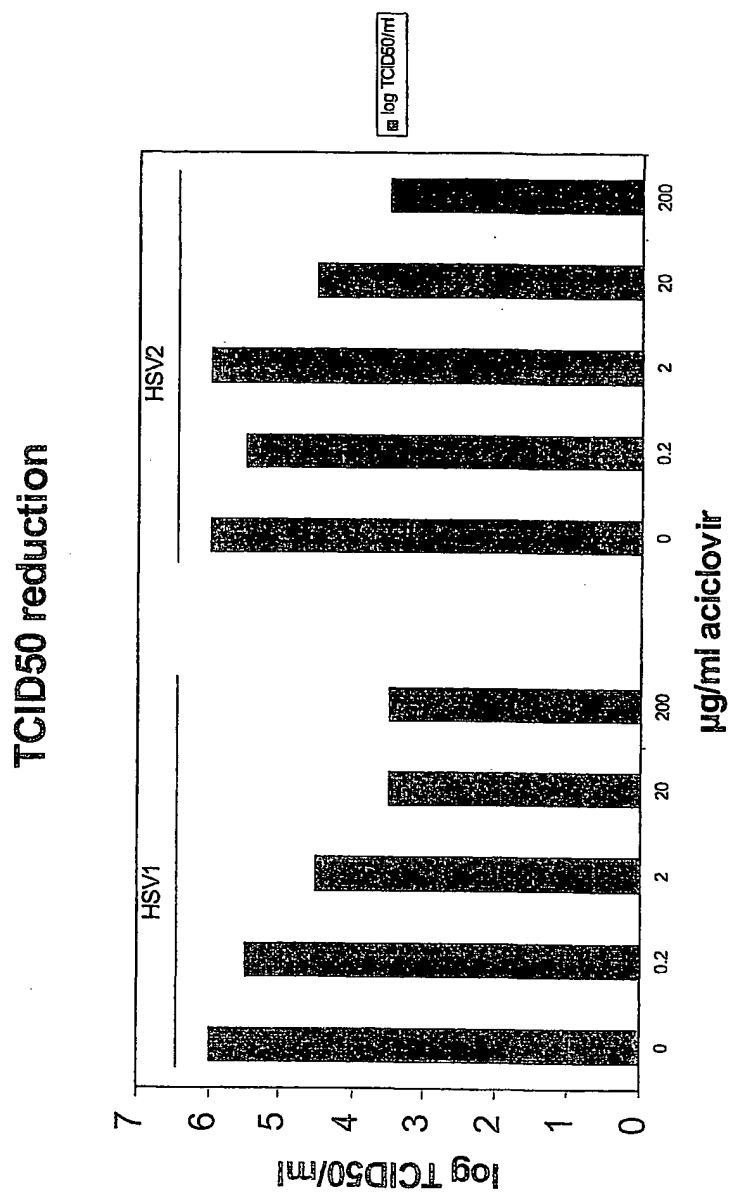


Figure 15



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Figure 16

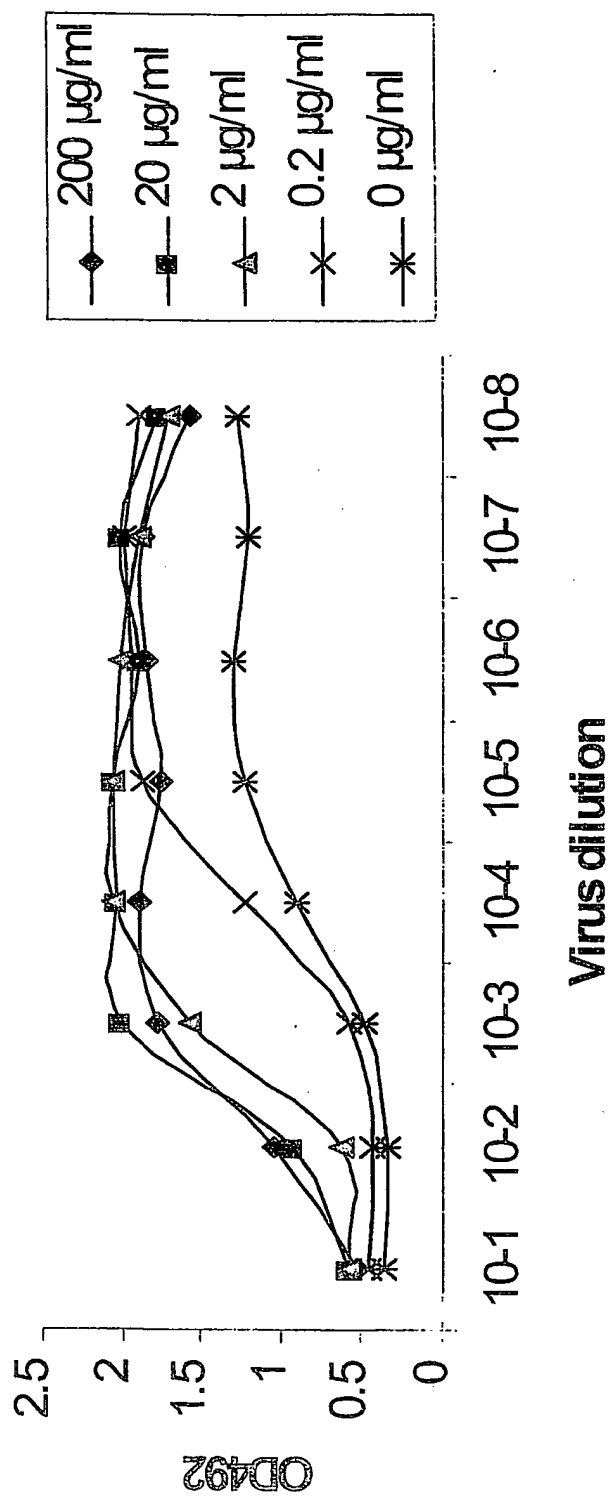


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Figure 17A

HSV1 + Aciclovir

Score of viable cells



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Figure 17B

HSV2 + Aciclovir,

Score of viable cells

